

SPRIX Portal

TOFAS Programming

egy.programming-testing.com/player/event/1

مركز معلومات وزارة التربي... وزارة التربية والتعليم - ت... adBTC CoinPayU ADBCH.TOP | Bitcoi... FaucetPay واتساب (1) نظام ادارة كادر المعلم Google Docs منصة المعلم - الأكاديمية ا... Litecoin Mining - H... MegaClaimer

List of Questions

Back

Question 1 / 20

29 minutes remaining

Next

End Test

Question 1

View the code explanation

Select the program that outputs the following:

Dog

1

☐

let animal "Dog";
animal;

2

☒

let animal = "Dog";
console.log(animal);

3

☐

let animal "Dog";
console.log(animal);

4

☐

let animal = "Dog";
animal;

02:52 م ٢٠٢٥/١٢/٢١

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List of Questions

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Question 2 / 20

28 minutes remaining

Next

End Test

Question 2

View the code explanation

Select the program that outputs the following:

Train

Bus

1

☒

```
let vehicle = "Train";  
console.log(vehicle);  
vehicle = "Bus";  
console.log(vehicle);
```

2

☐

```
let vehicle = "Train";  
  
vehicle;  
vehicle < "Bus";  
vehicle;
```

3

☐

```
let vehicle = "Train";  
  
console.log(vehicle);  
vehicle < "Bus";  
console.log(vehicle);
```

4

☐

```
let vehicle = "Train";  
  
vehicle;  
vehicle = "Bus";  
vehicle;
```

02:53 م ٢٠٢٥/١٢/٢١

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Question 4

[View the
code
explanation](#)

Select the program that outputs "**Not enough seats.**"

1

```
let seatNum = 30;
let peopleNum = 20;

peopleNum < peopleNum + 20;
else (seatNum < peopleNum) {
    console.log("Not enough seats.");
}
```

2

```
let seatNum = 30;
let peopleNum = 20;

peopleNum = peopleNum + 20;
if (seatNum < peopleNum) {
    console.log("Not enough seats.");
}
```

3

```
let seatNum = 30;
let peopleNum = 20;

peopleNum = peopleNum + 20;
else (seatNum < peopleNum) {
    console.log("Not enough seats.");
}
```


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List of Questions

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Question 5 / 20

27 minutes remaining

Next

End Test

Question 5

View the code explanation

Select the program that outputs the following:

30
The answer is 20 or more.

1

☐

```
let num = 15;

num = num + 15;
console.log(num);
if (num < 20) {
    console.log("The answer is less than 20.");
} if {
    console.log("The answer is 20 or more.");
}
```

2

☒

```
let num = 15;

num = num + 15;
console.log(num);
if (num < 20) {
    console.log("The answer is less than 20.");
} else {
    console.log("The answer is 20 or more.");
}
```

3

☐

```
let num = 15;

num = num - 15;
console.log(num);
if (num < 20) {
    console.log("The answer is less than 20.");
} else {
    console.log("The answer is 20 or more.");
}
```

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Question 6

[View the
code
explanation](#)

Select the program that outputs "**My friend is older.**"

1
☒

```
let myAge = 10;
let friendAge = 12;

if (myAge > friendAge) {
  console.log("I'm older.");
} else {
  console.log("My friend is older.");
}
```

2
☐

```
let myAge == 10;
let friendAge == 12;

if (myAge > friendAge) {
  console.log("I'm older.");
} else {
  console.log("My friend is older.");
}
```

3
☐

```
let myAge = 10;
let friendAge = 12;

if (myAge > friendAge) {
  console.log("I'm older.");
}
```



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List of Questions

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Question 7 / 20

27 minutes remaining

Next

End Test

Question 7

View the code explanation

Select the program that outputs the following:

Please perform maintenance.

1

☐

```
let lampColor > "Yellow";

if (lampColor == "Red") {
    console.log("Out of order");
} else if (lampColor == "Yellow") {
    console.log("Please perform maintenance.");
} else {
    console.log("In operation");
}
```

2

☒

```
let lampColor = "Yellow";

if (lampColor == "Red") {
    console.log("Out of order");
} else if (lampColor == "Yellow") {
    console.log("Please perform maintenance.");
} else {
    console.log("In operation");
}
```

3

☐

```
let lampColor > "Yellow";

if (lampColor == "Red") {
    console.log("Out of order");
} else (lampColor == "Yellow") {
    console.log("Please perform maintenance.");
} else {
```

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← → ↺

egy.programming-testing.com/player/event/8

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👤 مركز معلومات وزارة الت...

👤 وزارة التربية والتعليم - ت...

adBTC

CoinPayU

ADBCH.TOP | Bitcoi...

FaucetPay

واتساب (1)

نظام ادارة كادر المعلم

Google Docs

منصة المعلم - الأكاديمية ا...

Litecoin Mining - H...

MegaClaimer

»

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☰ Question 8 / 20

🕒 26 minutes remaining

➡️ Next

End Test

3

let timeZone = "Evening";

if else (timeZone == "Morning") { console.log("Good morning."); } else if (timeZone == "Afternoon") { console.log("Hello."); } else { console.log("Good evening."); }

4

let timeZone = "Evening";

if (timeZone == "Morning") { console.log("Good morning."); } else if (timeZone == "Afternoon") { console.log("Hello."); } else { console.log("Good evening."); }

🖨️

🔍

🔍

🖨️

🔍

02:55 م

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← → ↺

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🔖 ⭐ ⚙️ 🗖️ 👤

👤 مركز معلومات وزارة الت... 🧑🎓 وزارة التربية والتعليم - ت... adBTC 🦊 CoinPayU ⚡ ADBCH.TOP | Bitcoi... 💰 FaucetPay 📞 واتساب (1) 🏢 نظام ادارة كادر المعلم 📄 Google Docs 🎓 منصة المعلم - الأكاديمية ا... ⛏️ Litecoin Mining - H... 🏠 MegaClaimer

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☰ Question 9 / 20

🕒 26 minutes remaining

➡️ Next

End Test

Question 9

View the code explanation

Select the program that outputs "I scored the same as my friend on this test."

1

☒

```
let myScore = 85;
let friendScore = 85;

if (myScore == friendScore) {
  "I scored the same as my friend on this test.";
}
```

🔍

2

☐

```
let myScore = 85;
let friendScore = 85;

if (myScore > friendScore) {
  "I scored the same as my friend on this test.";
}
```

🔍

3

☐

```
let myScore = 85;
let friendScore = 85;

if (myScore > friendScore) {
  console.log("I scored the same as my friend on this test.");
}
```

🔍

4

☐

```
let myScore = 85;
let friendScore = 85;

if (myScore == friendScore) {
  console.log("I scored the same as my friend on this test.");
}
```

🔍

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Question 10

Select the program that outputs "I've arrived at the airport."

[View the code explanation](#)

```
1 let destination = "Airport";  
  
if (destination = "Station") {  
    console.log("I've arrived at the station.");  
} else (destination = "Airport") {  
    console.log("I've arrived at the airport.");  
} else {  
    console.log("I don't know the destination.");  
}
```

```
2 let destination = "Airport";  
○ if (destination == "Station") {  
    console.log("I've arrived at the station.");  
} else if (destination == "Airport") {  
    console.log("I've arrived at the airport.");  
} else {  
    console.log("I don't know the destination.");  
}
```

```
3 let destination = "Airport";  
  
if (destination = "Station") {  
    console.log("I've arrived at the station.");  
} else if (destination = "Airport") {  
    console.log("I've arrived at the airport.");  
} else {  
    console.log("I don't know the destination.");  
}
```


Question 11

Select the program that outputs "num is less than 5."

[View the code explanation](#)

```
1 let num = 10;
   num = 4;
   if (num < 5) {
       console.log("num is less than 5.");
   }
```

```
2 let num = 10;

num 4;
if (num > 5) {
    console.log("num is less than 5.");
}
```

```
3 let num = 10;

  num = 4;
  if (num > 5) {
    console.log("num is less than 5.");
  }
```

```
4 let num = 10;
```


Question 12

[View the code explanation](#)

Select the program that outputs the following:

Reservations are available.

1

```
let peopleNumLimit = 20;
let reservationPeopleNum = 10;

else (peopleNumLimit < reservationPeopleNum) {
    console.log("Reservations are available.");
} else {
    console.log("Reservations are not available.");
}
```

2

```
let peopleNumLimit = 20;
let reservationPeopleNum = 10;

if (peopleNumLimit > reservationPeopleNum) {
  console.log("Reservations are available.");
} else {
  console.log("Reservations are not available.");
}
```

3

```
let peopleNumLimit = 20;
let reservationPeopleNum = 10;

if (peopleNumLimit < reservationPeopleNum) {
  console.log("Reservations are available.");
} else {
  console.log("Reservations are not available.");
}
```

4

```
let peopleNumLimit = 20;  
let reservationPeopleNum = 10;
```



```
if (screwLength < 16) {
    console.log("It's too long.");
} else if (screwLength == 15) {
    console.log("It's just the right length.");
} else {
    console.log("It's too short.");
}
```

```
3 let screwLength = 15;
if (screwLength < 16) {
    console.log("It's too long.");
} else if (screwLength == 15) {
    console.log("It's just the right length.");
} else {
    console.log("It's too short.");
}
```

```
4 let screwLength = 15;
   if (screwLength > 16) {
       console.log("It's too long.");
   } else if (screwLength == 15) {
       console.log("It's just the right length.");
   } else {
       console.log("It's too short.");
   }
```

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← → ↺

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🔖 ⭐ ⚙️ 🗑️ 👤

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☰ Question 14 / 20

🕒 24 minutes remaining

➡️ Next

End Test

Question 14

View the code explanation

Select the program that outputs "I am going to school."

☐

"I am going to school.";

}

let timeZone = 8;

2

☐

let timeZone = 8;

if (timeZone == 8) {

"I am going to school.";

}

3

☐

if (timeZone == 8) {

console.log("I am going to school.");

}

let timeZone = 8;

4

☒

let timeZone = 8;

if (timeZone == 8) {

console.log("I am going to school.");

}

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مرکز معلومات وزارة الت...

وزارة التربية والتعليم - ت...

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FaucetPay

واتساب (1)

نظام ادارة كادر المعلم

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Litecoin Mining - H...

MegaClaimer

List of Questions

Back

Question 15 / 20

24 minutes remaining

Next

End Test

Question 15

Select the program that outputs "50"

View the code explanation

1

☐

```
console.log(num1 * num2);  
  
let num1 = 10;  
let num2 = 5;
```

2

☒

```
let num1 = 10;  
let num2 = 5;  
  
console.log(num1 * num2);
```

3

☐

```
console.log(num1 + num2);  
  
let num1 = 10;  
let num2 = 5;
```

4

☐

```
let num1 = 10;  
let num2 = 5;  
  
console.log(num1 + num2);
```

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List of Questions

Back

Question 16 / 20

24 minutes remaining

Next

End Test

Question 16

View the code explanation

Select the program that outputs the following:

100

1

☒

```
let num = 10;
console.log(num * num);
```

2

☐

```
let num = 10;
console.log(num + num);
```

3

☐

```
console.log(num * num);
let num = 10;
```

4

☐

```
console.log(num + num);
let num = 10;
```

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List of Questions

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Question 17 / 20

24 minutes remaining

Next

End Test

Question 17

View the code explanation

Select the program that outputs the following:

Land

Sky

1

☐

```
let place = "Land";  
console.log(place);  
place == "Sky";  
console.log(place);
```

2

☒

```
let place = "Land";  
console.log(place);  
place = "Sky";  
console.log(place);
```

3

☐

```
console.log(place);  
place == "Sky";  
console.log(place);  
  
let place = "Land";
```

4

☐

```
console.log(place);  
place = "Sky";  
console.log(place);  
  
let place = "Land";
```

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SPRIX Portal

TOFAS Programming

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List of Questions

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Question 18 / 20

23 minutes remaining

Next

End Test

Question 18

View the code explanation

Select the program that outputs the following:

Your savings have increased.
200,000 yen

1

☒

```
let savingBalance = "100,000 yen";  
  
savingBalance("200,000 yen");  
console.log("Your savings have increased.");  
console.log(savingBalance);
```

2

☐

```
let savingBalance = "100,000 yen";  
  
console.log("Your savings have increased.");  
console.log(savingBalance);  
savingBalance("200,000 yen");
```

3

☐

```
let savingBalance = "100,000 yen";  
  
console.log("Your savings have increased.");  
console.log(savingBalance);  
savingBalance = "200,000 yen";
```

4

☐

```
let savingBalance = "100,000 yen";  
  
savingBalance = "200,000 yen";  
console.log("Your savings have increased.");  
console.log(savingBalance);
```

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1997, 2004, 2006)

[illegible]

```
1 let seatNum = 30;
let peopleNum = 20;

peopleNum < peopleNum + 20;
else {seatNum < peopleNum} {
    console.log("Not enough seats.");
}
```

الموقع الذي نخرج ما يلي

This is a current menu.
Curry rice
The menu will change.
Ramen

```
menu = "Ramen";  
console.log("The menu will change.");  
console.log(menu);
```

2

```
let menu = "Curry rice";  
  
console.log("This is a current menu.");  
console.log(menu);  
menu = "Ramen";  
console.log("The menu will change.");  
console.log(menu);
```

3

```
let menu = "Curry rice";  
  
console.log("This is a current menu.");  
console.log(menu);  
menu = "Ramen";  
console.log("The menu will change.");  
console.log(menu);
```

4

```
let menu = "Curry rice";  
  
console.log("This is a current menu.");  
console.log(menu);  
menu = "Ramen";  
console.log("The menu will change.");
```


السؤال 2

اختر الإجابة الصحيحة

أي من الخيارات التالية هو الصحيح؟

1 ☐ `let signal = "Green";
else (signal == "Green") {
 console.log("You may proceed.");
}`

2 ☒ `let signal = "Green";
if (signal == "Green") {
 console.log("You may proceed.");
}`

3 ☐ `let signal = "Green";
else (signal = "Green") {
 console.log("You may proceed.");
}`

4 ☐ `let signal = "Green";
if (signal = "Green") {
 console.log("You may proceed.");
}`

لست المتوافقة لوجود 2000 صوت "اختر البرنامج الذي ينجز"



1



```

seti votes = 1000;
if (votes > 2000) {
  console.log("Rejected because there were fewer than 2,000 votes.");
} else {
  console.log("Approved because there were 2,000 votes or more.");
}

```

2



```

let votes = 1000;
votes = votes + 1000;
if (votes > 2000) {
  console.log("Rejected because there were fewer than 2,000 votes.");
} else {
  console.log("Approved because there were 2,000 votes or more.");
}

```

3



```

let votes = 1000;
votes = votes + 1000;
if (votes > 2000) {
  console.log("Rejected because there were fewer than 2,000 votes.");
} else {
  console.log("Approved because there were 2,000 votes or more.");
}

```

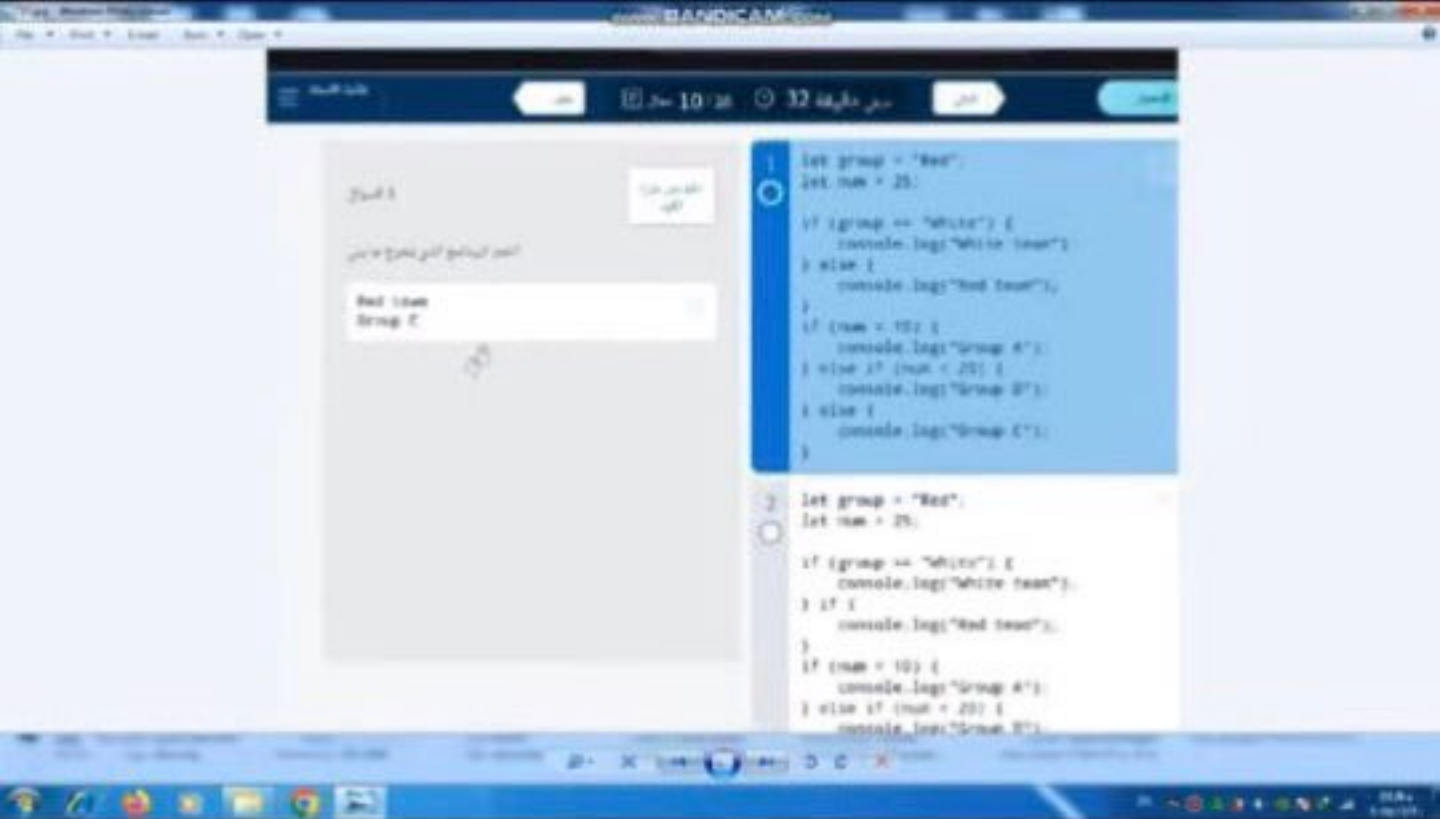
4

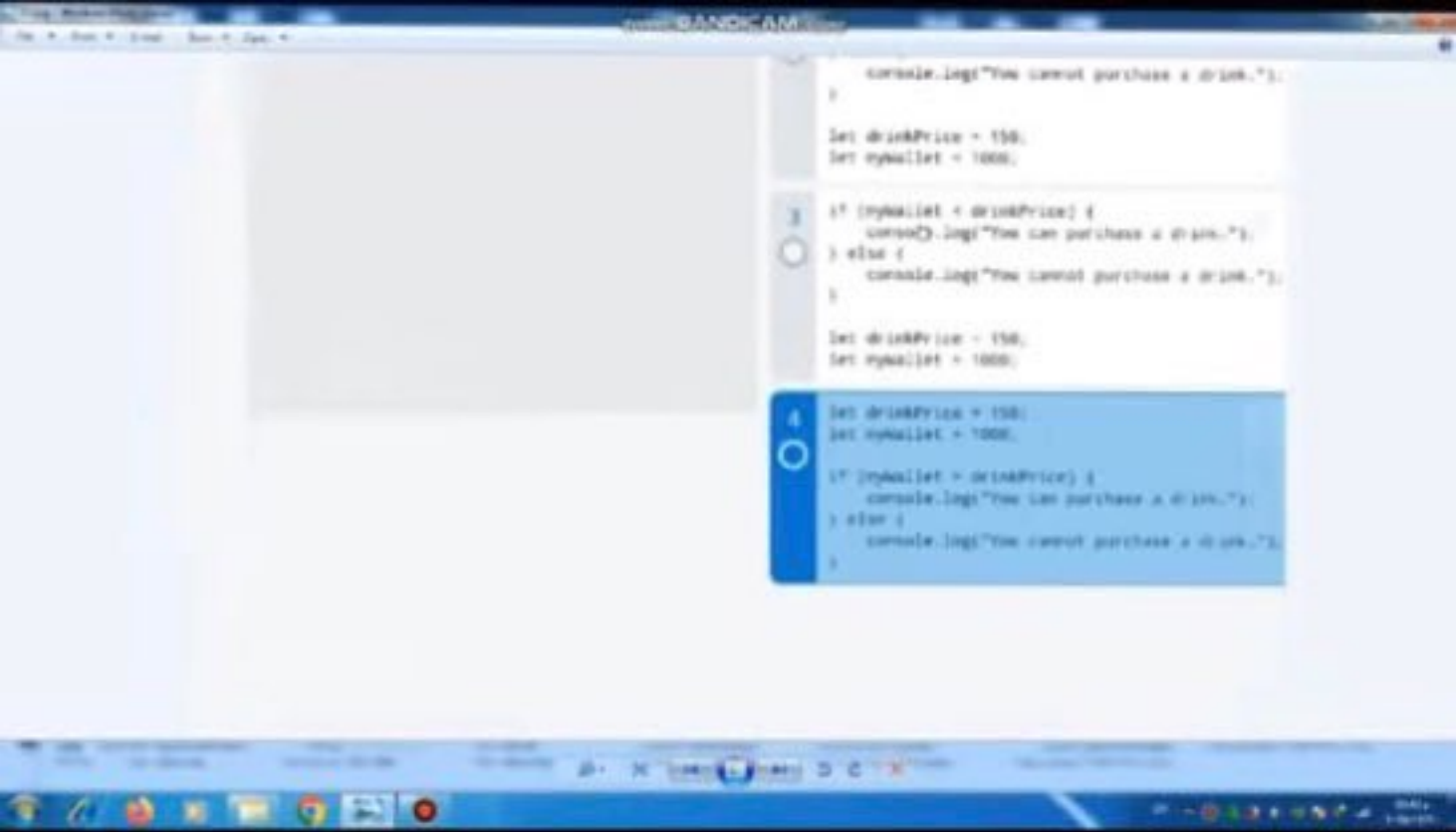


```

let votes = 1000;
votes = votes + 1000;
if (votes > 2000) {
  console.log("Rejected because there were fewer than 2,000 votes.");
} else {
  console.log("Approved because there were 2,000 votes or more.");
}

```



السؤال 2

اختر الإجابة الصحيحة

أحد المتغيرات التي يخرج ما يلي

Pudding

1



```
console.log(pudding);  
let pudding = "Pudding";
```

2



```
let pudding = "Pudding";  
console.log(pudding);
```

3



```
pudding;  
let pudding = "Pudding";
```

سؤال 2

اختر الجواب الصحيح

متى يتم تنفيذ الكود التالي؟

1

let greeting = "Good evening."
console.log(greeting);

2

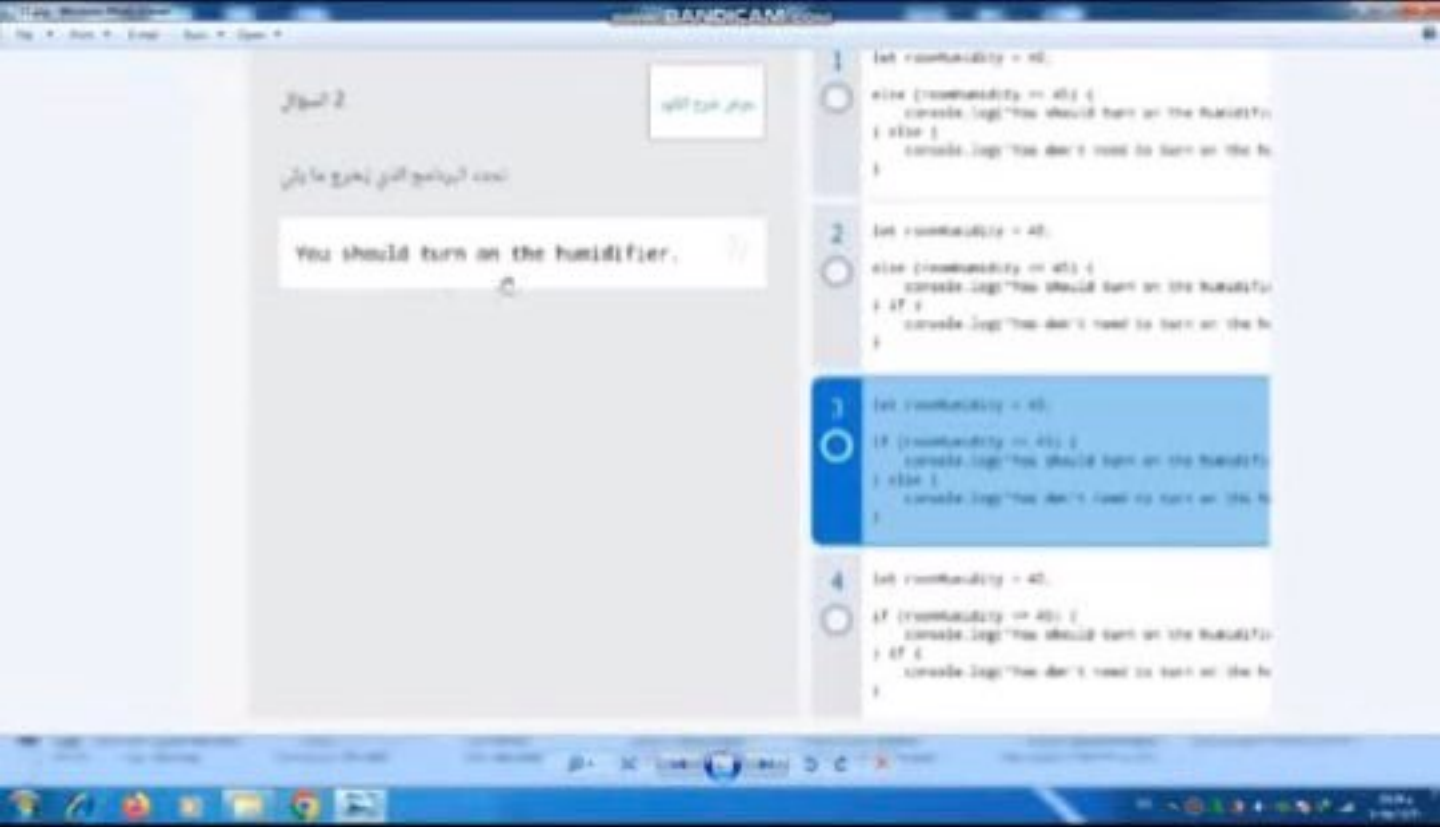
let greeting = "Good evening."
console.log(greeting);

3

console.log(greeting);
let greeting = "Good evening.";

4

console.log(greeting);
let greeting = "Good evening.";



السؤال

اختر البرنامج الذي يعرض ما يلي

3

1

```
let num2 = 15;  
num1 / num2;
```

2

```
let num1 = 18;  
let num2 = 15;  
  
console.log(num1 / num2);
```

3

```
let num1 = 18;  
let num2 = 15;  
  
num1 = num2;
```

4

```
let num1 = 18;  
let num2 = 15;  
  
console.log(num1 - num2);
```


حساب المبلغ

المبلغ الذي يمكن دفعه

You can purchase a book.

```

1 let bookPrice = 1000;
  let myMoney = 10000;

  if (myMoney > bookPrice) {
    console.log("You can purchase a book.");
  } else {
    console.log("Not enough money.");
  }

2 if (myMoney > bookPrice) {
  console.log("You can purchase a book.");
} else {
  console.log("Not enough money.");
}

3 let bookPrice = 1000;
  let myMoney = 10000;

  if (myMoney > bookPrice) {
    console.log("You can purchase a book.");
  } else {
    console.log("Not enough money.");
  }

4 let bookPrice = 1000;
  let myMoney = 10000;
    
```

السؤال 1

انطق على دمج
الكود

اختار البرنامج انني يخرج ما يلي:

```
Using one coupon.  
The prices are as follows.  
1990
```

1

```
let productPrice = 2000;  
let couponNum = 1;
```

```
if (couponNum == 2) {  
    console.log("Using two coupons.");  
    productPrice - productPrice - 30;  
} else if {  
    console.log("Using one coupon.");  
    productPrice - productPrice - 10;  
} else {  
    console.log("Not using any coupons");  
}  
console.log("The prices are as follows");  
console.log(productPrice);
```

2

```
let productPrice = 2000;  
let couponNum = 1;
```



```

    } else if (makiAge > myAge) {
        "Maki is older than me.";
    } else {
        "Maki is the same age as me.";
    }
}

```

2

```

let makiAge = 25;
let myAge = 35;

if (makiAge < myAge) {
    console.log("Maki is younger than me.");
} else if (makiAge > myAge) {
    console.log("Maki is older than me.");
} else {
    console.log("Maki is the same age as me.");
}

```

3

```

let makiAge = 25;
let myAge = 35;

if (makiAge < myAge) {
    console.log("Maki is younger than me.");
} else if (makiAge > myAge) {
    console.log("Maki is older than me.");
} else {
    console.log("Maki is the same age as me.");
}

```

سؤال 3

اختر الإجابة الصحيحة

... "أنا ذاهب إلى المدرسة" أجزء البرنامج التالي لخارج حارة



☐ 1 if (timeZone == 8) {
 "I am going to school."
}

let timeZone = 8;

☐ 2 let timeZone = 8;

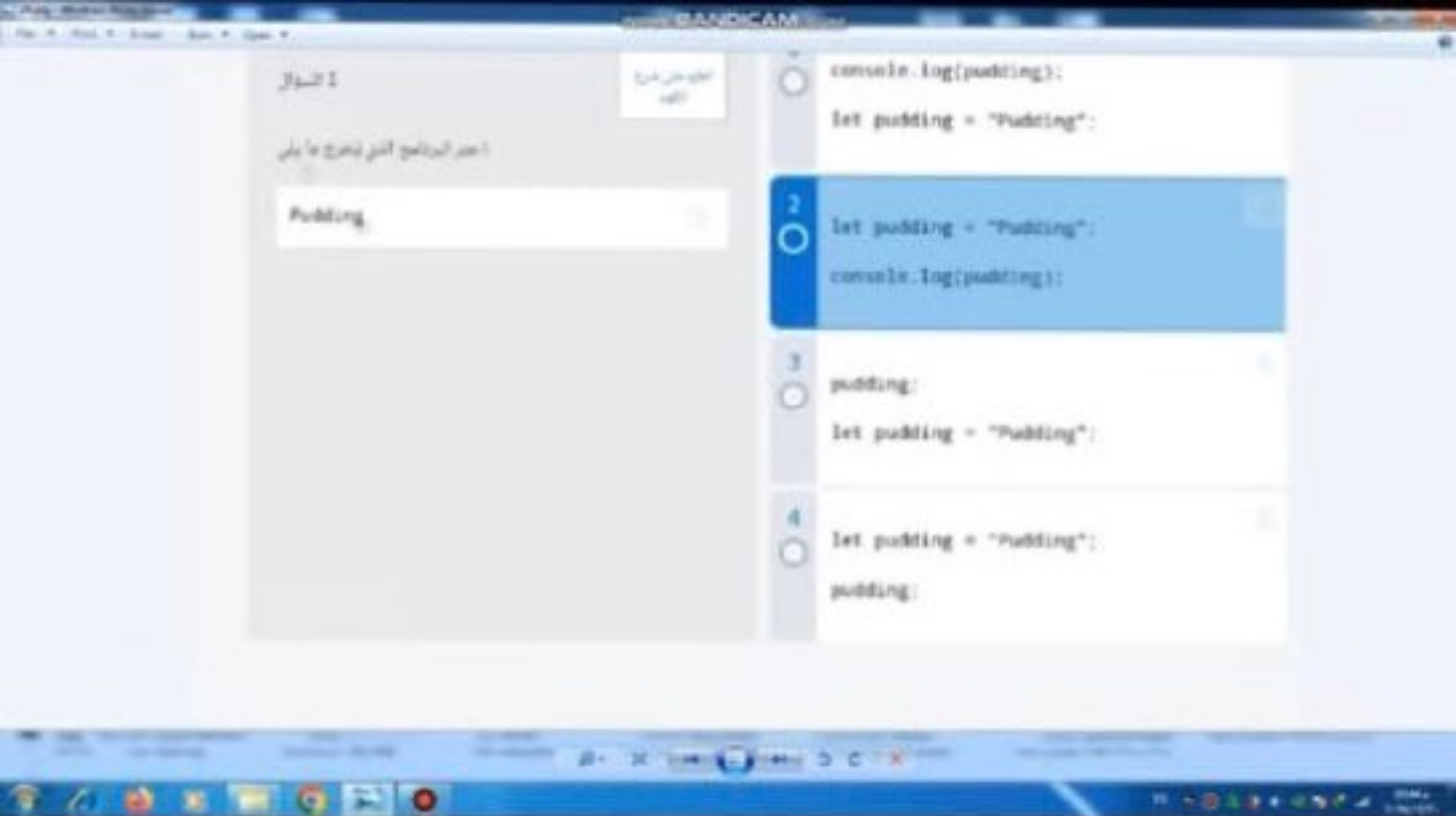
if (timeZone == 8) {
 "I am going to school."
}

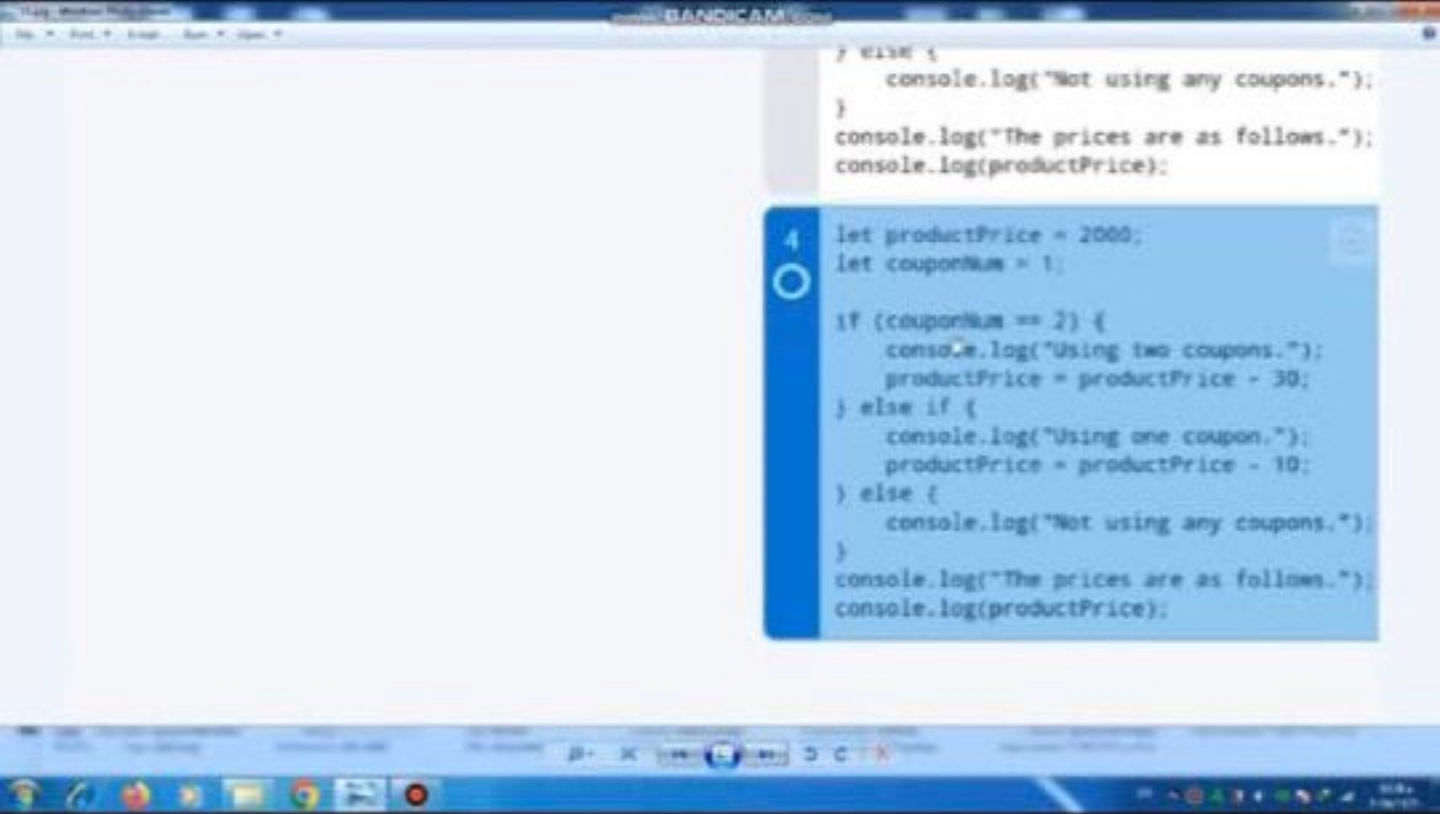
☐ 3 if (timeZone == 8) {
 console.log("I am going to school.");
}

let timeZone = 8;

☒ 4 let timeZone = 8;

if (timeZone == 8) {
 console.log("I am going to school.");
}





السؤال

مراجعة سؤال

50 " اكتب البرنامج الذي يخرج

1

```
console.log(num1 * num2);
```

```
let num1 = 10;
```

```
let num2 = 5;
```

2

```
let num1 = 10;
```

```
let num2 = 5;
```

```
console.log(num1 * num2);
```

3

```
console.log(num1 + num2);
```

```
let num1 = 10;
```

```
let num2 = 5;
```

229

المجلة

أخبر المؤلف أن هذا الموضوع ما يتم

That will be 100 years.

```
1 let order = "Orange juice";
2
3 if (order > "Apple juice") {
4     console.log("That will be 250 yen.");
5 } else if (order > "Orange juice") {
6     console.log("That will be 200 yen.");
7 } else {
8     console.log("Currently out of stock.");
9 }
```

```
2 let order = "Orange juice";  
3  
4 if (order == "Apple juice") {  
5     console.log("That will be 200 yen.");  
6 } else if (order == "Orange juice") {  
7     console.log("That will be 200 yen.");  
8 } else {  
9     console.log("Currently out of stock.");  
10 }
```

```
1 let order = "Orange juice";
2
3 if (order = "Apple juice") {
4     console.log("That will be 250 yen.");
5 } else (order = "Orange juice") {
```




الصفحة الرئيسية

100%

13:26

اسم الملف 37



100%

2. التوضيح

اسم الملف

اسم الملف الذي يظهر ما يلي

```
water boils  
water freezes
```

```
1 let waterTemp = 100;  
   if (waterTemp == 100) {  
     console.log("water boils");  
   }  
   waterTemp = -5;  
   if (waterTemp < 0) {  
     console.log("water freezes");  
   }
```

```
2 let waterTemp = 100;  
   if (waterTemp < 100) {  
     console.log("water boils");  
   }  
   waterTemp = -5;  
   if (waterTemp == 0) {  
     console.log("water freezes");  
   }
```

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CamScanner

السؤال 1

القيمة الصحيحة

اختر النتائج التي تخرج ما يلي

Your savings have increased.
200,000 yen

1



```
let savingBalance = "100,000 yen";  
savingBalance("200,000 yen");  
console.log("Your savings have increased.");  
console.log(savingBalance);
```

2



```
let savingBalance = "100,000 yen";  
console.log("Your savings have increased.");  
console.log(savingBalance);  
savingBalance("200,000 yen");
```

3



```
let savingBalance = "100,000 yen";  
console.log("Your savings have increased.");  
console.log(savingBalance);  
savingBalance = "200,000 yen";
```

4



```
let savingBalance = "100,000 yen";  
savingBalance = "200,000 yen";  
console.log("Your savings have increased.");  
console.log(savingBalance);
```



السؤال

اختر البرنامج الذي يطبع ما يلي

أخبر البرنامج أنني أخرج ما يلي

You can use the coupon.

1

```
if (couponType == "A") {  
    console.log("You can use the coupon.");  
} else {  
    console.log("You cannot use the coupon.");  
}  
  
let couponType = "A";
```

2

```
if (couponType = "A") {  
    console.log("You can use the coupon.");  
} else {  
    console.log("You cannot use the coupon.");  
}  
  
let couponType = "A";
```

3

```
let couponType = "A";  
  
if (couponType = "A") {  
    console.log("You can use the coupon.");  
} else {  
    console.log("You cannot use the coupon.");  
}
```

4

```
let couponType = "A";  
  
if (couponType == "A") {  
    console.log("You can use the coupon.");  
} else {
```

سؤال 2

مطلوب الاجابة

١. ما هي اكو مني صيا "أخو البرامج الذي يخرج صارا

1

```
let makiAge = 25;
```

```
let myAge = 15;
```

```
if (makiAge < myAge) {  
    "Maki is younger than me."  
} else if (makiAge > myAge) {  
    "Maki is older than me."  
} else {  
    "Maki is the same age as me."  
}
```

2

```
let makiAge = 25;
```

```
let myAge = 15;
```

```
if (makiAge < myAge) {  
    console.log("Maki is younger than me.");  
} else if (makiAge > myAge) {  
    console.log("Maki is older than me.");  
} else {  
    console.log("Maki is the same age as me.");  
}
```

3

```
let makiAge = 25;
```

```
let myAge = 15;
```

```
if (makiAge < myAge) {
```

السؤال 1

اختر الكود الذي يخرج ما يلي

I'll buy more cake.

1

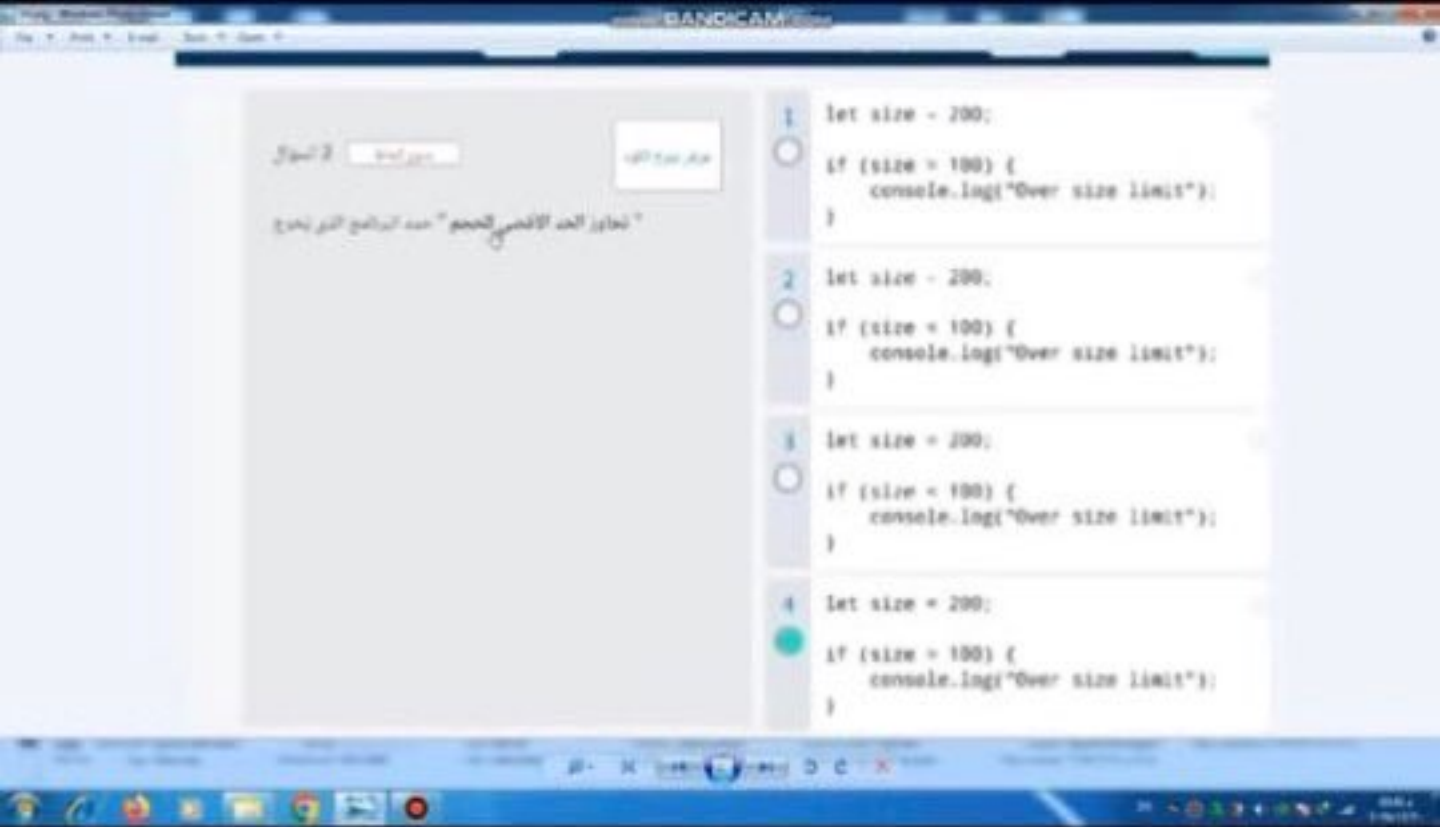
```
let cakeNum = 5;  
let neededCake = 0;  
  
neededCake = cakeNum * 2;  
if (neededCake == cakeNum) {  
  console.log("I'll buy more cake.");  
} else {  
  console.log("The cake we have is enough.");  
}
```

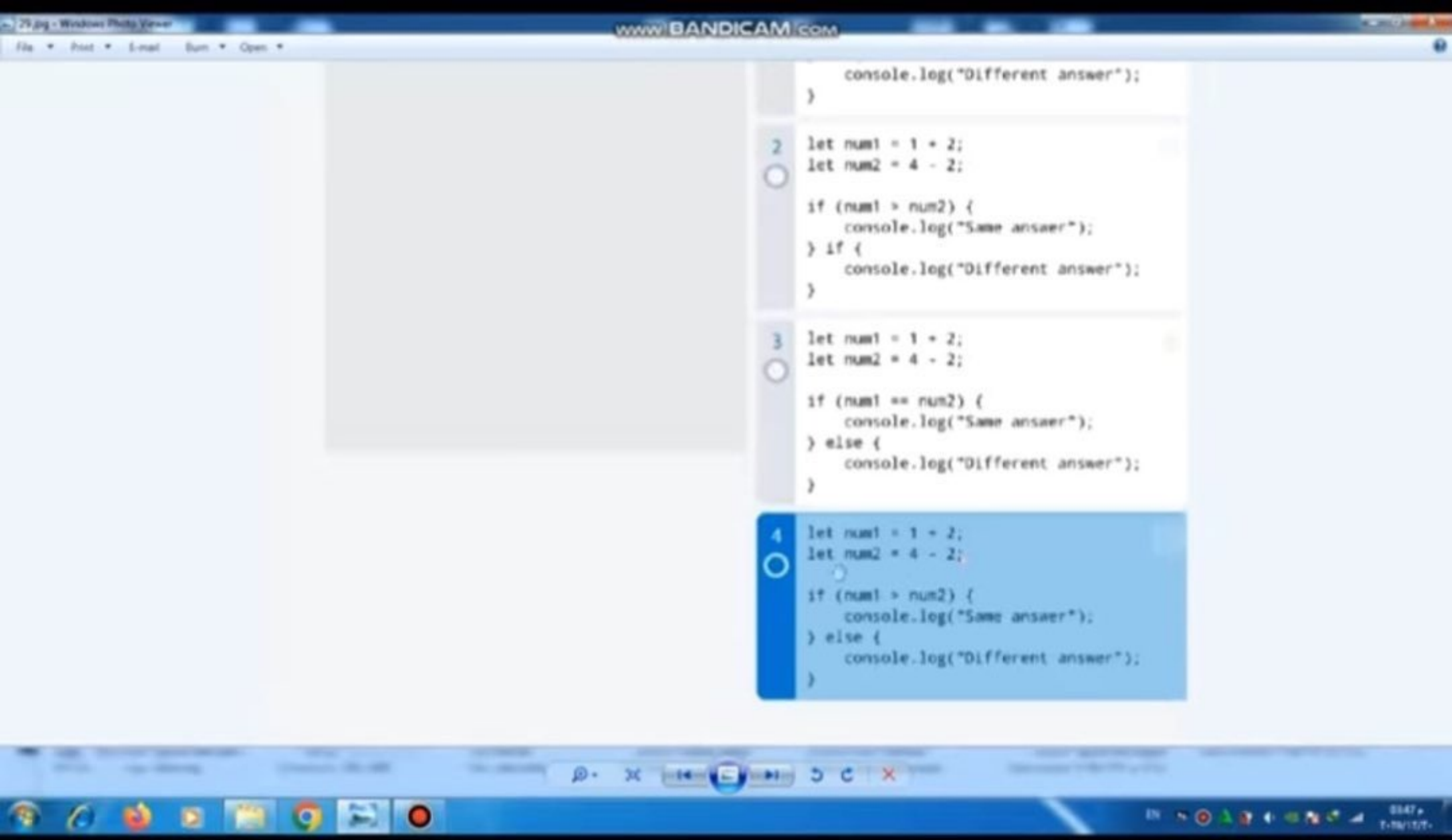
2

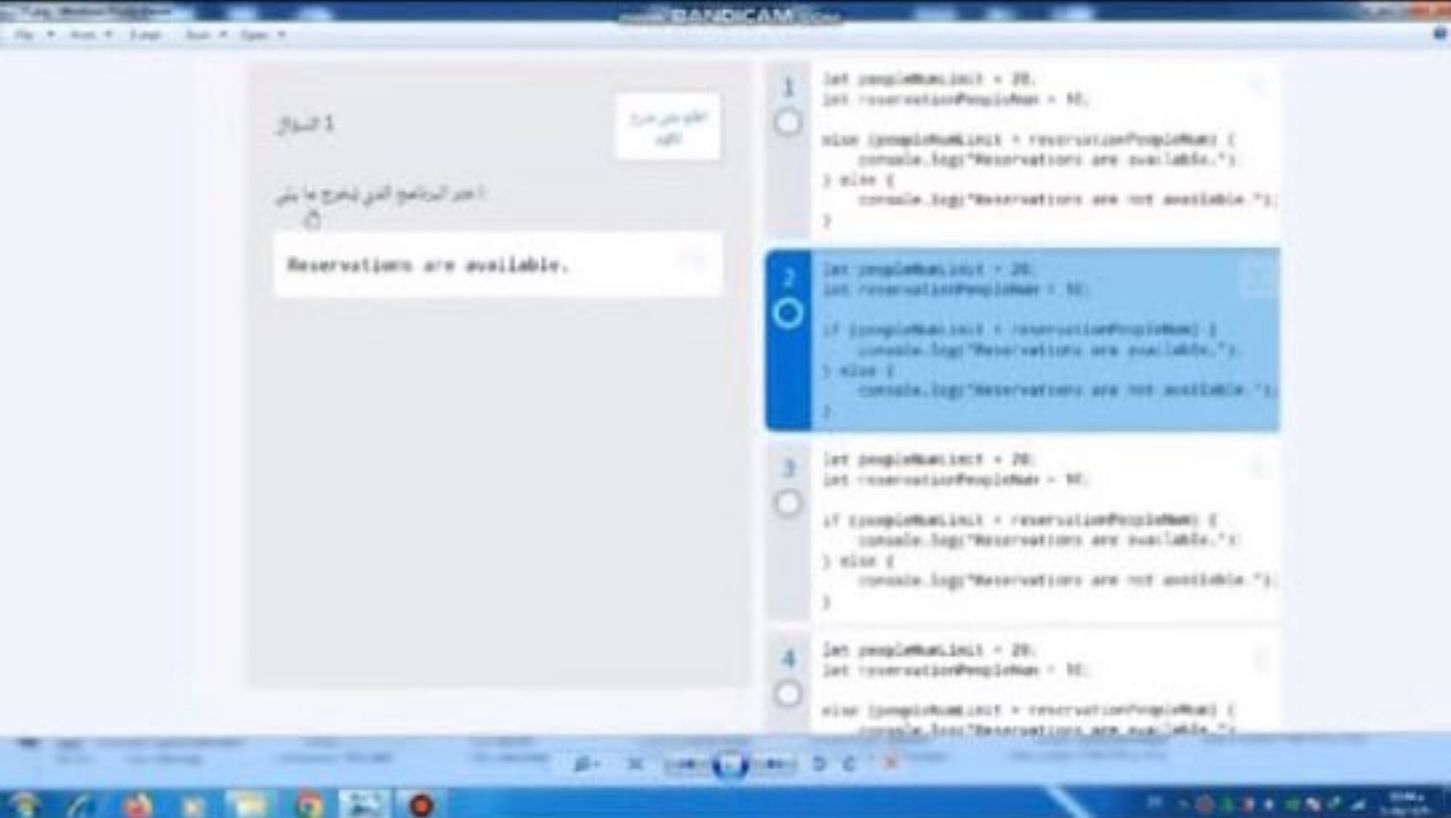
```
let cakeNum = 5;  
let neededCake = 0;  
  
neededCake = cakeNum * 2;  
if (neededCake > cakeNum) {  
  console.log("I'll buy more cake.");  
} else {  
  console.log("The cake we have is enough.");  
}
```

3

```
let cakeNum = 5;  
let neededCake = 0;  
  
neededCake = cakeNum * 2;
```







```
let temperature = 35;
```

2 let temperature 35;

```
if (temperature > 30) {  
    console.log("It's hot today.");  
}
```

3 if (temperature > 30) {
 console.log("It's hot today.");
}

```
let temperature 35;
```

4 let temperature = 35;

```
if (temperature > 30) {  
    console.log("It's hot today.");  
}
```

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 CamScanner™

250

1993, 1994, 1995, 1996, 1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 26

* "بما كنت بطول وجهك خضعة" عند التراجع إلى الخروج من الدار

```
1 let money = 300;
   else (money == 100) {
       console.log("You can buy snacks.");
   }
```

```
let money = 300;
if (money == 100) {
  console.log("You can buy snacks.");
}
```

```
1 let money = 100;
2 if (money > 100) {
3   console.log("You can buy trucks.");
4 }
```

```
4 let money = 300;
   else (money > 100) {
```


السؤال 1

أطلع على شرح
الكود

"الحجم المناسب" اختر البرنامج الذي يخرج عبارة



1

let size => 70;



```
if (size > 100) {  
    console.log("Proper size");  
} else {  
    console.log("Over size limit");  
}
```

2

let size = 70;



```
if (size < 100) {  
    console.log("Proper size");  
} else {  
    console.log("Over size limit");  
}
```

3

let size = 70;



```
if (size > 100) {  
    console.log("Proper size");  
} else {  
    console.log("Over size limit");  
}
```

4

let size => 70;